

Amendments to the Specification:

Please replace the paragraph [0051] beginning at page 11, line 7, with the following rewritten paragraph:

5 --The second method is to activate a delete function for the PAR 12 in a menu associated with the PAR. In the exemplary embodiment, the second method involves activating a “delete” entry 30 in an “Info Canvas” object 32 associated with the PAR 12, as illustrated in Fig. 5. The term “Info Canvas” is a trademark of NBOR Corporation. The Info Canvas object 32 associated with the PAR 12 provides entries
10 to change the properties of the PAR or control functions associated with the PAR. Thus, the Info Canvas object serves as a menu for using the PAR 12. For more information about Info Canvas objects, see simultaneously filed U.S. patent application serial no. 10/671,953 ~~xx/xxx,xxx~~, entitled “Intuitive Graphic User Interface with Universal Tools”, which is incorporated herein by reference.--

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Please replace the paragraph [0056] beginning at page 12, line 12, with the following rewritten paragraph:

20 --**Lock.** When the “lock” entry is turned on, the PAR 12 is locked to a [Visual or Virtual] Display and Control Canvas (VDACC) object so that the PAR scrolls within the VDACC object in the same manner as other graphic object in the VDACC object. The term “VDACC” is a trademark of NBOR Corporation. A VDACC object includes a workspace surface or canvas that may be larger than the visible or viewable area of the VDACC object. Thus, the VDACC object allows a user to scroll the visible area to view graphic objects or contents in the VDACC object that were
25 hidden from the visible area. The “lock” entry enables a user to freely drag objects, pictures, text, etc., in and out of the visible area of the VDACC object without risking moving the PAR 12, which may be specifically positioned around certain objects in the VDACC object. For more information about VDACC objects, see simultaneously filed U.S. patent application serial no. 10/671,953 ~~xx/xxx,xxx~~, entitled “Intuitive

Graphic User Interface with Universal Tools”. The “lock” entry will be described further below with reference to the “single page” entry.--